

Updated
Search for 09/530,363

(FILE 'HOME' ENTERED AT 09:22:02 ON 13 DEC 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
09:22:26 ON
13 DEC 2002

L1 187 S GABERT, J?/AU
L2 9 S L1 AND (ANCHOR? OR MLL)
L3 6 DUP REM L2 (3 DUPLICATES REMOVED)

L5 2145 S ANCHOR? (10A) (PCR OR AMPLIF? OR POLYMERASE CHAIN OR
PRIMER)
L6 0 S L5 AND BREAKPOINT AND FUSION
L7 146 S L5 AND (TRANSLOCATION OR REARRANGEMENT)
L8 55 DUP REM L7 (91 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 20:27:07 ON 01 JUN 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
20:27:24 ON
01 JUN 2003

L1 1240 S ANCHOR AND (TRANSLOCATION OR REARRANGEMENT)
L2 23 S L1 AND (MLL OR BCR)
L3 3309 S ANCHOR? (S) (PRIMER OR PCR OR POLYMERASE CHAIN)
L4 185 S L3 AND (TRANSLOCATION OR REARRANGEMENT)
L5 81 DUP REM L4 (104 DUPLICATES REMOVED)
L6 41 S L3 AND REVIEW
L7 38 DUP REM L6 (3 DUPLICATES REMOVED)

WEST**Freeform Search**

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Term:

L6 and 14

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Search HistoryDATE: Tuesday, October 07, 2003 [Printable Copy](#) [Create Case](#)**Set Name Query**

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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L8</u>	L6 and 14	141	<u>L8</u>
<u>L7</u>	L6 and (breakpoint or fusion or junction or mll) and rearrangement	1280	<u>L7</u>
<u>L6</u>	specific same (random or anchor\$ or arbitrary or non-specific or degenerate or universal) same primer	7512	<u>L6</u>
<u>L5</u>	L4 and ((anchor\$ or arbitrary or non-specific or random) with primer)	172	<u>L5</u>
<u>L4</u>	(breakpoint or fusion or junction or mll) same rearrangement	1128	<u>L4</u>
<u>L3</u>	L2 and ((arbitrary or non-specific or random) with primer)	181	<u>L3</u>
<u>L2</u>	L1 and (breakpoint or fusion or junction or mll) and rearrangement	1544	<u>L2</u>
<u>L1</u>	anchor\$ with primer	3581	<u>L1</u>

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Terms	Documents
bcr-abl and (anchor\$ same (primer or pcr or amplific\$ or polymerase chain))	21

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<u>L5</u>	bcr-abl and (anchor\$ same (primer or pcr or amplific\$ or polymerase chain))	21	<u>L5</u>
<u>L4</u>	bcr-abl and anchor\$	148	<u>L4</u>
<u>L3</u>	mll gene and anchor\$	12	<u>L3</u>
<u>L2</u>	mll gene with detect\$	15	<u>L2</u>
<u>L1</u>	ribozymes MLL gene-specific	0	<u>L1</u>

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L7 and (primer same target)	17

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<u>L8</u>	L7 and (primer same target)	17	<u>L8</u>
<u>L7</u>	probe same fusion partner	72	<u>L7</u>
<u>L6</u>	probe same fusion	3094	<u>L6</u>
<u>L5</u>	L4 same target	0	<u>L5</u>
<u>L4</u>	anchor\$ primer same fusion gene	836	<u>L4</u>
<u>L3</u>	L1 same fusion gene	0	<u>L3</u>
<u>L2</u>	L1 same probe	14	<u>L2</u>
<u>L1</u>	anchor\$ primer same kit	308	<u>L1</u>

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Terms	Documents
L2 same (translocation or rearrangement)	1

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<u>L8</u>	L2 same (translocation or rearrangement)	1	<u>L8</u>
<u>L7</u>	L2 and mll gene	1	<u>L7</u>
<u>L6</u>	L2 same (cancer or patholog\$ or carcinoma or mll)	0	<u>L6</u>
<u>L5</u>	L2 and ((indiscriminat\$ or random or arbitrary) near7 (dna or cdna))	78	<u>L5</u>
<u>L4</u>	L2 and ((indiscriminat\$ or random or arbitrary) same (dna or cdna))	219	<u>L4</u>
<u>L3</u>	L2 same (indiscriminat\$ or random or arbitrary)	1	<u>L3</u>
<u>L2</u>	L1 same fusion gene	840	<u>L2</u>
<u>L1</u>	anchor\$ near6 (primer or pcr or amplific\$ or polymerase chain)	3009	<u>L1</u>

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DB=USPT; PLUR=YES; OP=ADJ

L17 5948624.pn.
L16 L15 and (rearrangement or translocation)
L15 L14 and primer
L14 L6 same l7
L13 5143854.pn.
L12 L11 and breakpoint
L11 L10 and kit
L10 L9 and (probe with biotin)
L9 L8 and (rearrangement or translocation)
L8 l6 and L7
L7 probe with (support or chip or array)
L6 probe same biotin same streptavidin\$
L5 L1 and fusion
L4 L3 and (probe same label)
L3 6309822.pn.
L2 L1 and (rearrangement or translocation)
L1 primers same probe same kit same (support or chip or array)

Hit Count Set Name

result set

1 L17
 40 L16
 128 L15
 151 L14
 1 L13
 11 L12
 204 L11
 226 L10
 252 L9
 678 L8
 15880 L7
 1537 L6
 35 L5
 1 L4
 1 L3
 25 L2
 120 L1

END OF SEARCH HISTORY

Set Name Query

side by side

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DB=USPT; PLUR=YES; OP=ADJ

<u>L21</u>	L20 and (probe same (solid support or chip or array))	17	<u>L21</u>
<u>L20</u>	L16 and (anchor\$ primer or oligodt or oligo(T))	90	<u>L20</u>
<u>L19</u>	L18 and l2	75	<u>L19</u>
<u>L18</u>	L17 and (probe same (solid support or chip or array))	143	<u>L18</u>
<u>L17</u>	L16 and (anchor\$ primer or oligodt or oligo(T) or oligo\$ primer)	560	<u>L17</u>
<u>L16</u>	(cancer or leukemia) same (rearrangement or translocation)	1425	<u>L16</u>
<u>L15</u>	kit same l1 same probe	12	<u>L15</u>
<u>L14</u>	L13 and (probe same solid support or chip or array)	23	<u>L14</u>
<u>L13</u>	L12 and l1	76	<u>L13</u>
<u>L12</u>	(rearrangement or translocation or bcr-abl or mll) same (cancer or leukemia)	1592	<u>L12</u>
<u>L11</u>	L4 and dna chip	11	<u>L11</u>
<u>L10</u>	L8 and (rearrangement or translocation)	20	<u>L10</u>
<u>L9</u>	L8 and breakpoint	1	<u>L9</u>
<u>L8</u>	L1 same probe	55	<u>L8</u>
<u>L7</u>	L6 and l2	31	<u>L7</u>
<u>L6</u>	kit same (anchor\$ primer)	141	<u>L6</u>

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L5</u>	L4 and (rearrangement or translocation or breakpoint)	108	<u>L5</u>
<u>L4</u>	L3 and (solid support or chip or array)	160	<u>L4</u>
<u>L3</u>	L1 and L2	221	<u>L3</u>
<u>L2</u>	biotin\$ with probe	4994	<u>L2</u>
<u>L1</u>	anchor\$ primer	786	<u>L1</u>

END OF SEARCH HISTORY

Set Name Query
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result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L14</u>	6309822.pn. and covalent	1	<u>L14</u>
<u>L13</u>	6040138.pn. or 5800992.pn. or 6309822.pn.	3	<u>L13</u>
<u>L12</u>	L11 and (dna chip or array)	84	<u>L12</u>
<u>L11</u>	fodor.in.	207	<u>L11</u>
<u>L10</u>	5807522.pn.	1	<u>L10</u>
<u>L9</u>	brown.in. and array	1384	<u>L9</u>
<u>L8</u>	L7 and anchor\$ primer	6	<u>L8</u>
<u>L7</u>	(biotin same support) same streptavidin\$ same probe	177	<u>L7</u>
<u>L6</u>	L5 and anchor\$ primer	6	<u>L6</u>
<u>L5</u>	(biotin with support) same streptavidin\$ same probe	100	<u>L5</u>
<u>L4</u>	(biotin same support) same strepavidin\$ same probe	5	<u>L4</u>
<u>L3</u>	(biotin with support) same strepavidin\$ same probe	4	<u>L3</u>
<u>L2</u>	mll and exon 5	13	<u>L2</u>
<u>L1</u>	mll and rt-pcr	36	<u>L1</u>

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Set Name Query

side by side

Hit Count Set Name

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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L17</u>	L14 same (translocation or rearrangement)	15	<u>L17</u>
<u>L16</u>	L14 and (translocation or rearrangement)	1193	<u>L16</u>
<u>L15</u>	L14 and (breakpoint same fusion)	7	<u>L15</u>
<u>L14</u>	(reverse anchor\$ or anchor\$) same (pcr or amplification or polymerase chain)	2491	<u>L14</u>
<u>L13</u>	(reverse anchor\$ or anchor) same (pcr or amplification or polymerase chain)	1620	<u>L13</u>
<u>L12</u>	L11 and anchor\$	8	<u>L12</u>
<u>L11</u>	L10 and (translocation or rearrangement)	25	<u>L11</u>
<u>L10</u>	mll gene	27	<u>L10</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L9</u>	L8 and (breakpoint same fusion)	4	<u>L9</u>
<u>L8</u>	(anchor\$ same primer) and (translocation or rearrangement)	485	<u>L8</u>
<u>L7</u>	L4 and (breakpoint same fusion)	3	<u>L7</u>
<u>L6</u>	L4 and myeloid lymphoid leukemia	0	<u>L6</u>
<u>L5</u>	L4 and mll gene	0	<u>L5</u>
<u>L4</u>	L3 and (translocation or rearrangement)	509	<u>L4</u>
<u>L3</u>	anchor\$ same (pcr or polymerase chain)	1289	<u>L3</u>
<u>L2</u>	(anchor\$ (pcr or polymerase chain or amplif\$)).ab.	1	<u>L2</u>
<u>L1</u>	(anchor\$ (pcr or polymerase chain or amplif\$)).ti.	0	<u>L1</u>

END OF SEARCH HISTORY



PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search PubMed	for anchored pcr and review and mll					Preview	Go	
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#13	Search anchored pcr and review and mll	11:22:53	<u>6</u>
#11	Related Articles for PubMed (Select 9372194)	11:21:19	<u>150</u>
#9	Search anchor* primer AND review	11:19:34	<u>5</u>
#7	Search anchored primer and review	11:18:46	<u>1</u>
#3	Search anchored pcr AND review AND rearrangement* and primer	11:16:34	<u>2</u>
#2	Search anchored pcr AND review	11:15:55	<u>4410</u>
#1	Search	11:15:47	<u>0</u>

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